

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) ~~A computer server implemented method of providing information to a client device, the method comprising:~~

receiving, by a framework system server, a request for a service from a client device expressed in terms of one or more concepts of one or more features of the service;

directing, by the framework system server, said request to a remote service providing server, the service providing server further directing the request for service to a plurality of vendors, each of the plurality of vendors separate and distinct from each other and from the framework system server and the service providing server;

receiving, by the framework system server, a response to the request for service from the service providing server, the response including one or more solutions to the request provided by one or more of the plurality of vendors;

adapting, by the framework system server, any the response to said the request for service to the wireless mobile client device utilizing a predetermined feature-based template corresponding to a feature of the requested service, the template having including one or more HTML pages, text pages, images, buttons, actions, calendars, favorites, and data structures; and

providing said adapted response to the wireless mobile client device for depiction within a response adaptable environment.

2. (Cancelled) ~~The method of Claim 1, wherein said adapted response comprises a solution to said request.~~

3. (Cancelled) ~~The method of Claim 2, wherein said adapted response comprises a plurality of solutions to said request.~~

4. (Currently Amended) The method of Claim 3, wherein said adapted response further comprises at least two solutions to the request, and an index to said plurality of the at least two solutions.

5. (Currently Amended) The method of Claim 1, wherein said adapted response further comprises supplemental information related to said request.

6. (Currently Amended) The method of Claim 5, wherein said supplemental information is delivered to the client device prior to the receiving of a by solution at the client device of the one or more solutions.

7. (Currently Amended) The method of Claim 1, wherein ~~any~~ the response received by the framework system server from the service providing server to said request is received in an XML format.

8. (Currently Amended) The method of Claim 7, wherein adapting ~~any~~ the XML formatted response to said request comprises processing, by the framework system server, any XML formatted ~~the~~ response via an XSLT.

9. (Currently Amended) The method of Claim 1, wherein adapting ~~any~~ the response to said request comprises localizing ~~said~~ the response for the client device, based at least on a type of the client device.

10. (Currently Amended) The method of Claim ~~4~~ 5, wherein, if ~~an adapted solution response is~~ the one or more solutions are provided to the client device before an adapted supplemental response ~~the supplemental information is to be provided~~, then the supplemental response information is not provided to the ~~wireless mobile~~ client device.

11. (Currently Amended) The method of claim 1, wherein said adapted response comprises a solution command selectable by a user of the client device.

12. (Currently Amended) The method of claim 11, wherein said solution command, on selection, requests service from a vendor of the plurality of vendors other than ~~the~~ another vendor who caused the solution command to be include as part of the adapted response.

13. (Original) The method of claim 1, wherein the service is associated with a first feature, and said adapted response comprises updates to a data item of a database associated with a second feature.

14. (Currently Amended) A computer readable medium containing computer executable instructions for performing the actions of the method of any of Claims 1-2, 5, 7, 9-13.

15. (Currently Amended) An apparatus having a processor and a memory coupled to the processor containing computer executable instructions operative to perform the actions of the method of any of Claims 1-2, 5, 7, 9-13.